



MODEL INFORMATION

EAN 13	8421661454162
(W) Width (CM)	34.2
(D) Depth (CM)	16
(H) Height (CM)	7.5
(DI) Diameter (CM)	16
Capacity (L)	1.5
Weight (KG)	0.73
Construction Material	Stainless Steel
Material Type	Metals
Case Lot	1
Case Width	35
Case Height	38

Article: P454016

Product Family: Inox First Cookware

Inox First saucepan 16 cm stainless steel with encapsulated aluminum base induction-ready in mirror finish

Combining a stunning performance with a unique, modern design, the Inox First saucepan by Pujadas is the perfect choice for the inspired chef. It features an elegant mirror finish, straight sides, and a sleek handle for a modern look, while the groove in the handle allows your thumb to rest comfortably. Manufactured with sophisticated all-over technology, this stainless steel saucepan features an encapsulated sandwich base with a magnetic stainless steel bottom for induction compatibility. The inside is completely filled with a thick layer of aluminum, with no empty cavities, which ensures faster and more even heat distribution all the way up to the edges of the pan. This all-over technology prolongs the life of the pan, as it prevents food, water and soap residue from building up, which would eventually cause damage. With the shiny exterior, smooth lines and toptier construction, this 16-centimeter saucepan produces stellar results in style.

Features & Benefits

- Sophisticated all-over technology combines the benefits of stainless steel and aluminum into one exceptional pan
- Stainless steel exterior offers impressive durability and longevity
- All-over encapsulated sandwich base filled with aluminum provides faster, more even heat distribution all the way to the edges
- All-over encapsulation technology prevents food, water and soap buildup to prolong life of pan
- Shiny mirror finish, straight sides and handle create a unique, modern look
- Thumb groove in handle for a reliable, comfortable grip
- 16-centimeter saucepan
- Induction-ready
- Inox Firstl for restaurants, bars, cafés and more